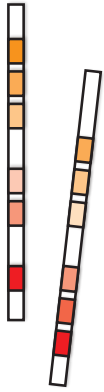


# Good Laboratory Practices

## ► Urine Dipstick Testing

### Prepare



#### Staff

- ☐ Test personnel for color blindness
- ☐ Staff training

#### Supplies

- ☐ Clock or timer with alarm
- ☐ Non-faded color chart

#### Strips

- ☐ No outdated strips
- ☐ Strips in original container

#### Samples

- ☐ Correctly labeled and enough quantity
- ☐ Refrigerate if delay in testing



### Analyse

Dip strip in urine

Start timing

- ☐ ► Refer to manufacturer's instructions

Remove excess urine from strip

Compare each test pad against correct color blocks

### Report

**Limitations** (Interfering Substances)

- ☐ ► Refer to manufacturer's instructions

**Record and Initial Results**

*Specific test steps may vary depending on manufacturer of your testing strip.  
Refer to your current package insert for specific details of each step.*

